FIG. 1
(PRIOR ART)

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FIG. 2

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FIG. 3a

FIG. 3b

n	1	2	3
V1	{A1 A2 A3}	{X A2 A3}	{X X A3}
V(n-1)	-	{X A2 A3}	{X X A3(A1+A3)}
$R(A(n-1)_{v-n+1})$		{X A1 A1}	{X X A2}
$V1+R(A(n-1)_{v-n+1})$		{X A1+A2 A1+A3}	{X X A2+A3}
$(V1+R(A(n-1)_{v-n+1})*V(n-1))$		{0 A2(A1+A2) A3(A1+A3)}	{0 0 A3(A1+A3)(A2+A3)}

FIG. 5

60 — TRIANGULARIZE ROOT MATRIX

→

62 — MODIFY SYNDROME MATRIX PURSUANT TO TRIANGULIZATION

→

64 — USE SUBSTITUTION TO SOLVE FOR UNKNOWN ERROR MAGNITUDES